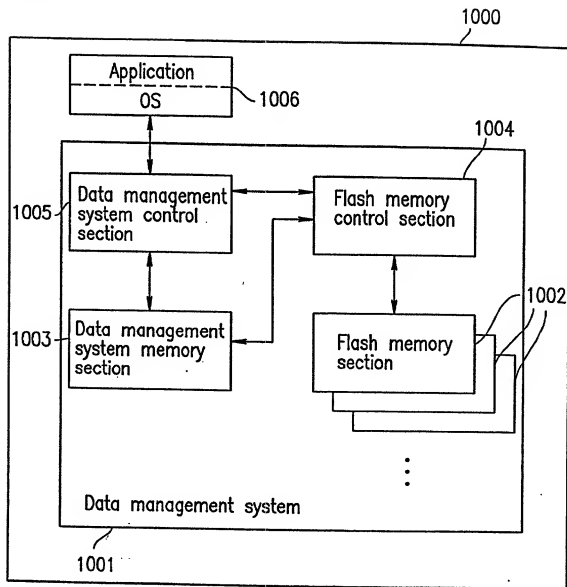
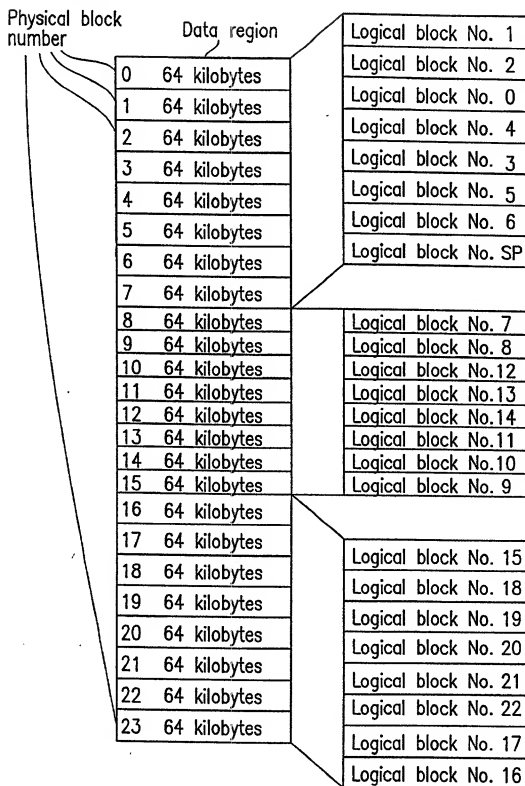


01R00415

FIG. 1



**FIG. 2**



**FIG. 3**

ID management table

ID number	Logical block number	Logical sector number	Data size
10	2	3	200
⋮	⋮	⋮	⋮

FIG. 4

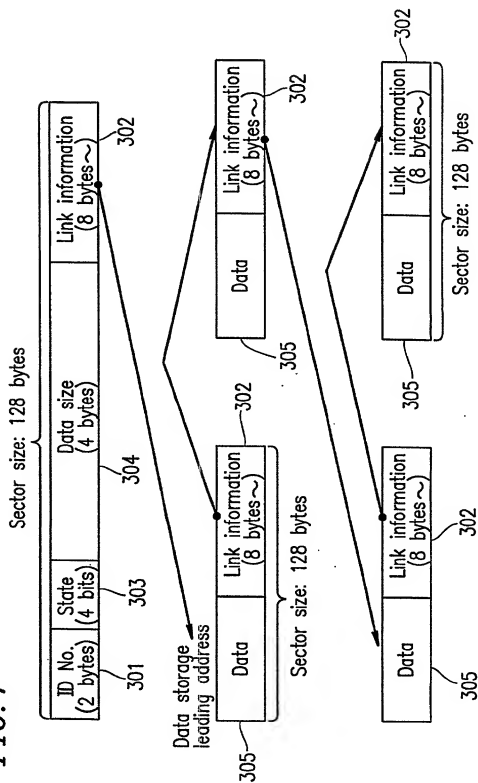
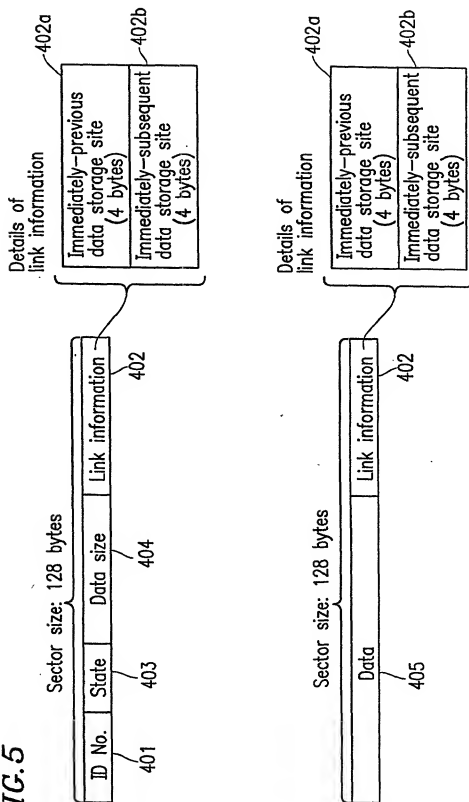


FIG. 5



**FIG. 6**

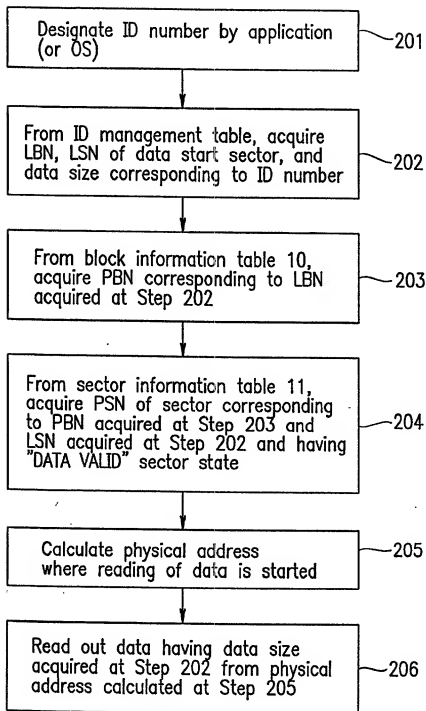
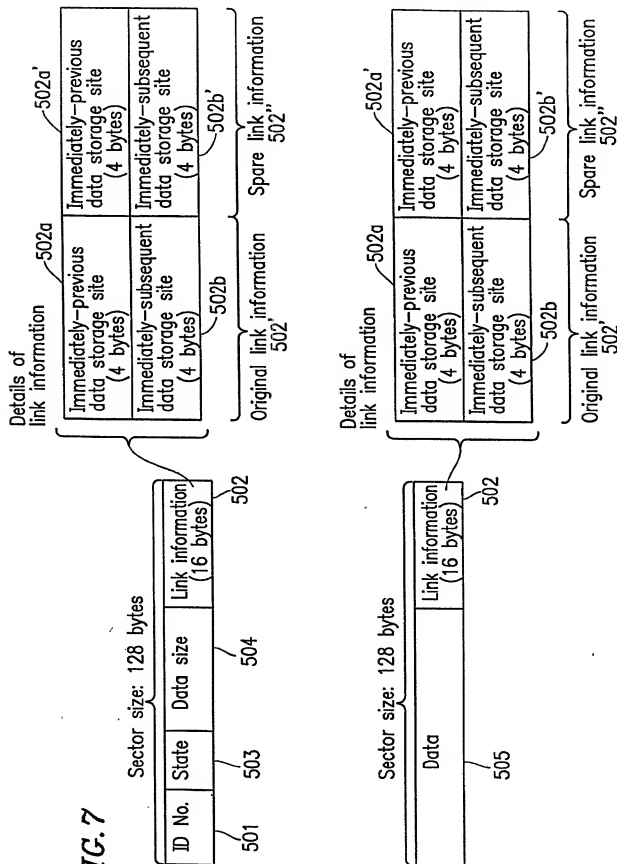


FIG. 7



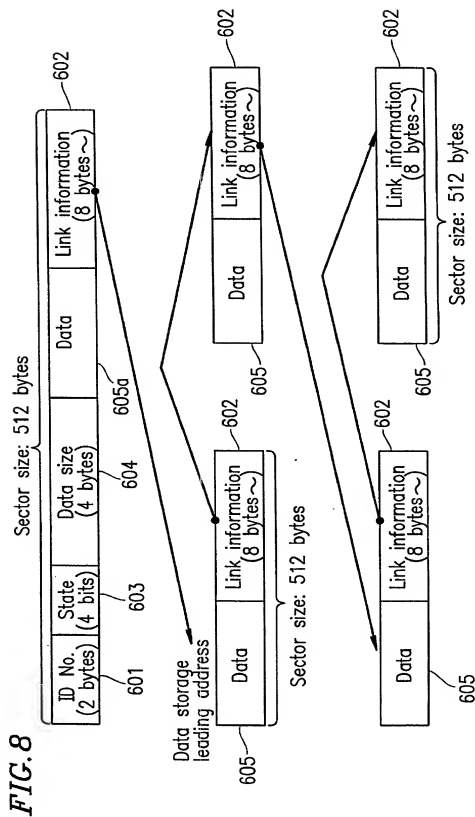


FIG. 9

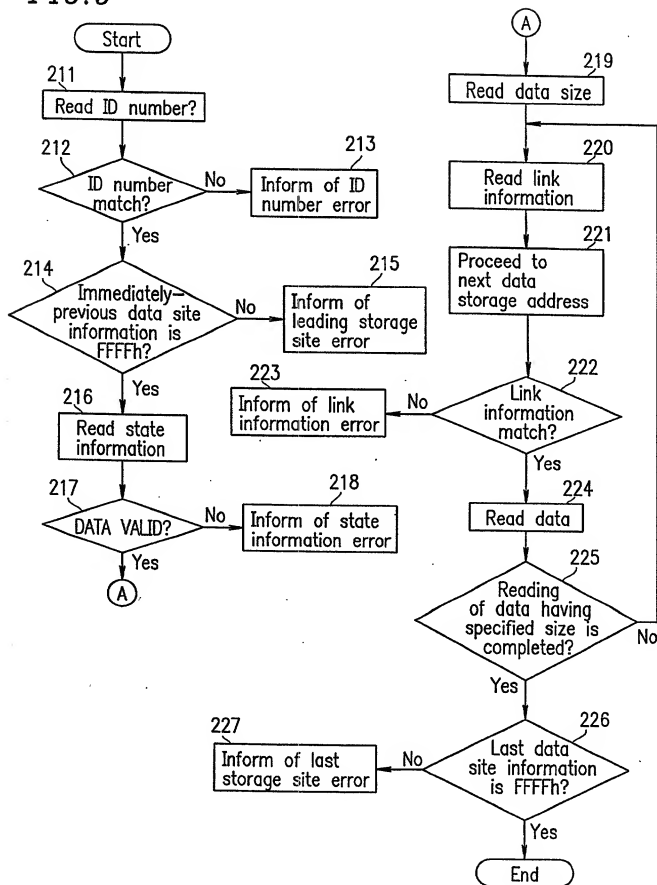


FIG. 10

Sector size: 128 bytes

701	ID No.	State	Data size	Link information (24 bytes)
703			704	

702

Details of link information

702b	Immediately-previous data storage site	Immediately-subsequent data storage site	702a	Immediately-previous data storage site	Immediately-subsequent data storage site	702b'	Immediately-previous data storage site	Immediately-subsequent data storage site	702a''	702b''

Original link information (8 bytes) 702' 1st spare link information (8 bytes) 702'' 2nd spare link information (8 bytes) 702'''

Sector size: 128 bytes

705	Data		Link information (24 bytes)
-----	------	--	-----------------------------

702

Details of link information

702b	Immediately-previous data storage site	Immediately-subsequent data storage site	702a	Immediately-previous data storage site	Immediately-subsequent data storage site	702b'	Immediately-previous data storage site	Immediately-subsequent data storage site	702a''	702b''

Original link information (8 bytes) 702' 1st spare link information (8 bytes) 702'' 2nd spare link information (8 bytes) 702'''

FIG. 11

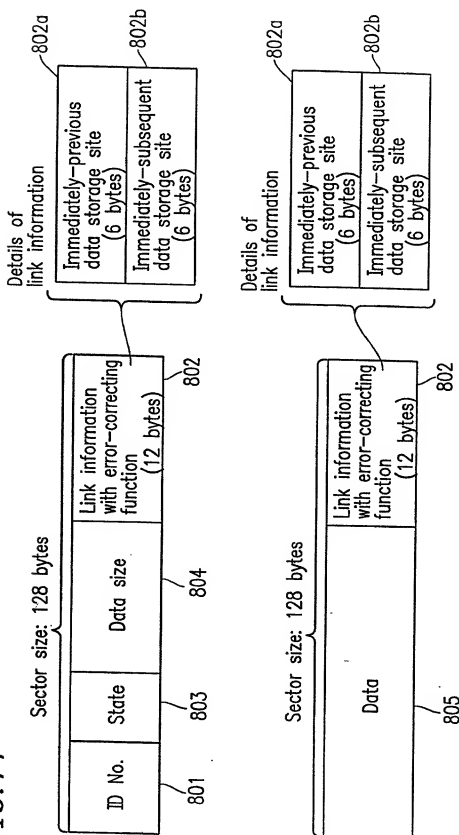


FIG. 12

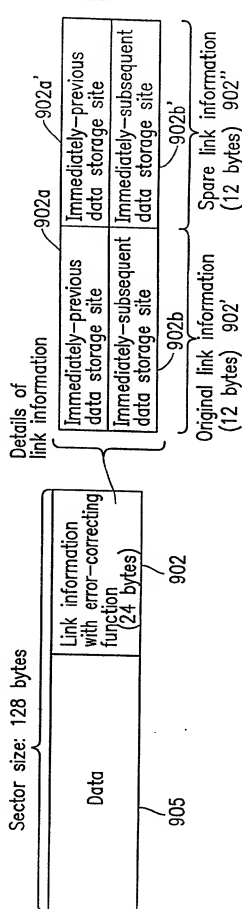
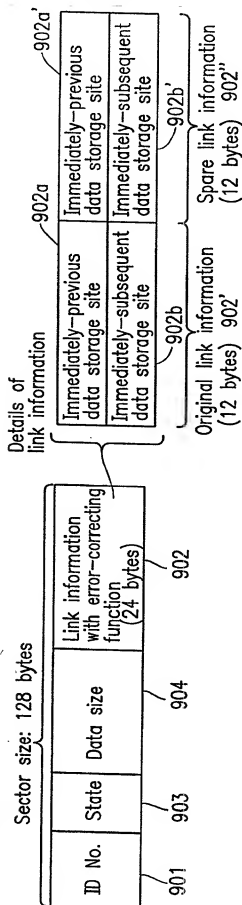


FIG. 13

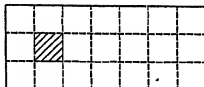


FIG. 14

Address No.	Flag
Data	

FIG. 15

①	⊗	⊗	⊗	③	②	④	
⑤	⊗						

FIG. 16

①	⊗	⊗	⊗	③	⊗	⊗	
⊗	⊗	⊗	④	②	⑤		

↓

①	③	④	②	⑤			

**FIG. 17**

ID No.	State	Data size	Data	
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**FIG. 18**

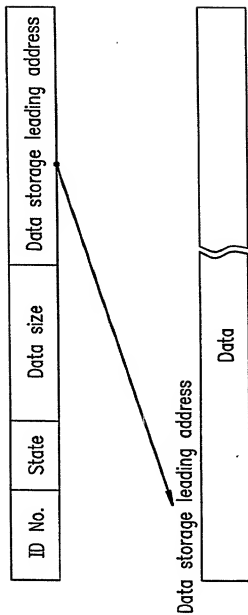


FIG. 19

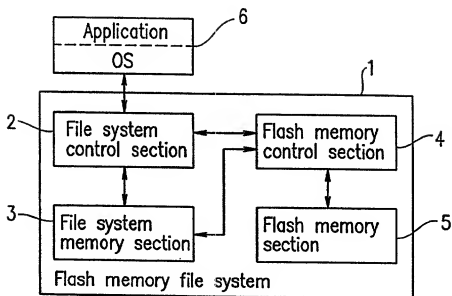


FIG. 20

Flash memory  
section 5

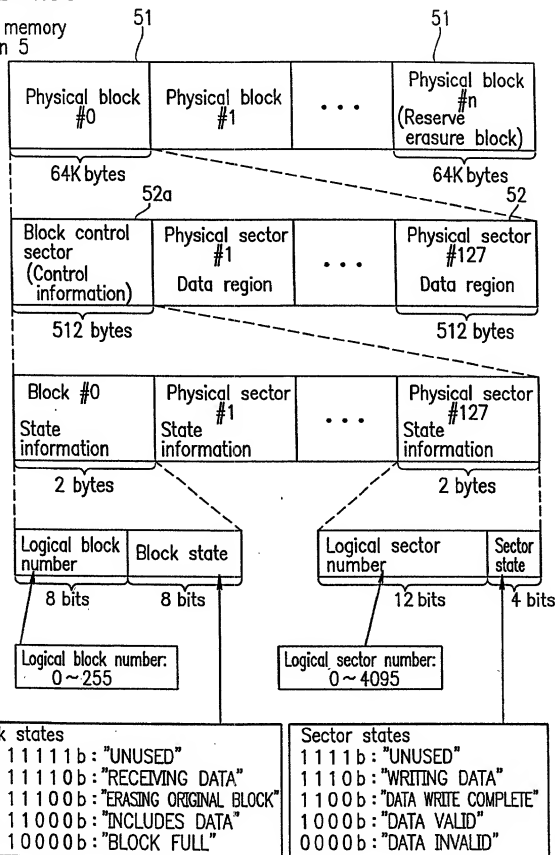




FIG. 24

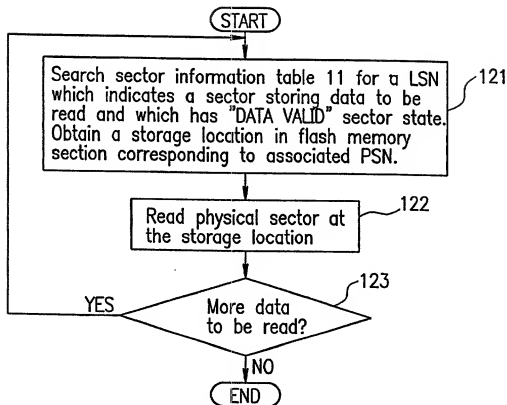


FIG. 25

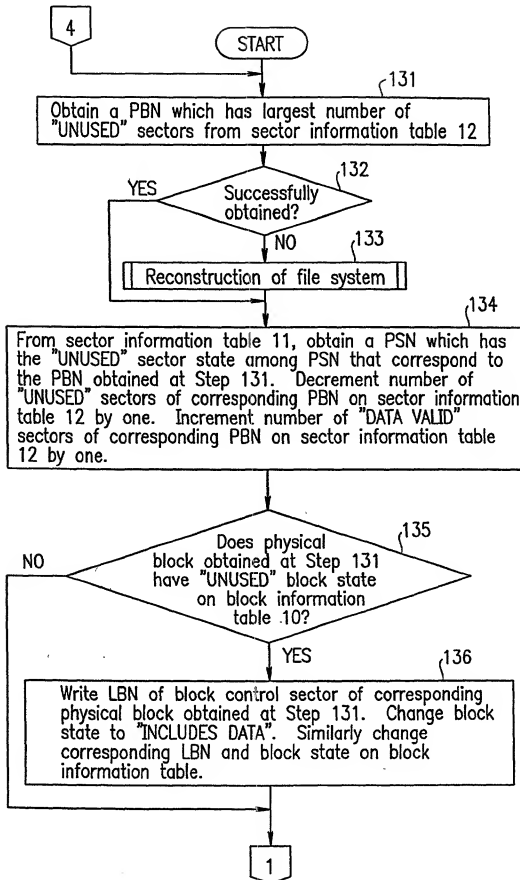


FIG. 26

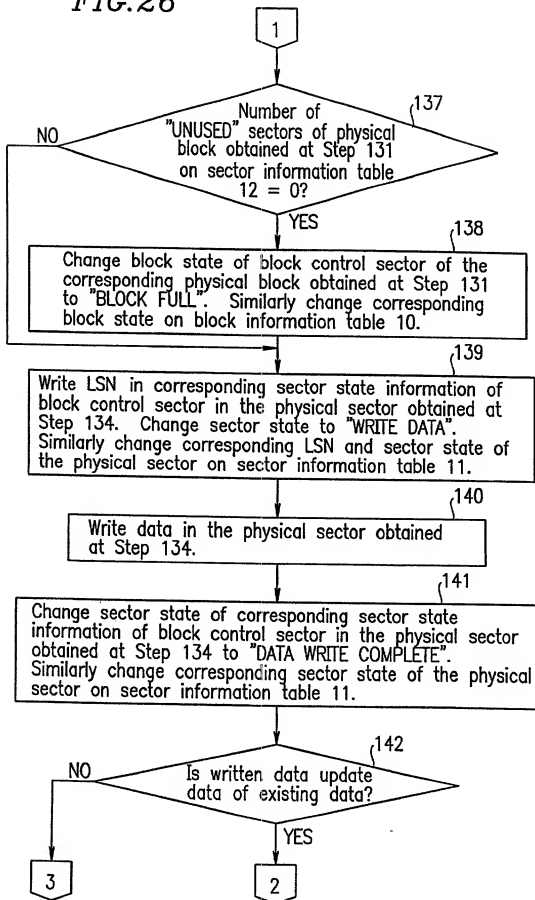


FIG.27

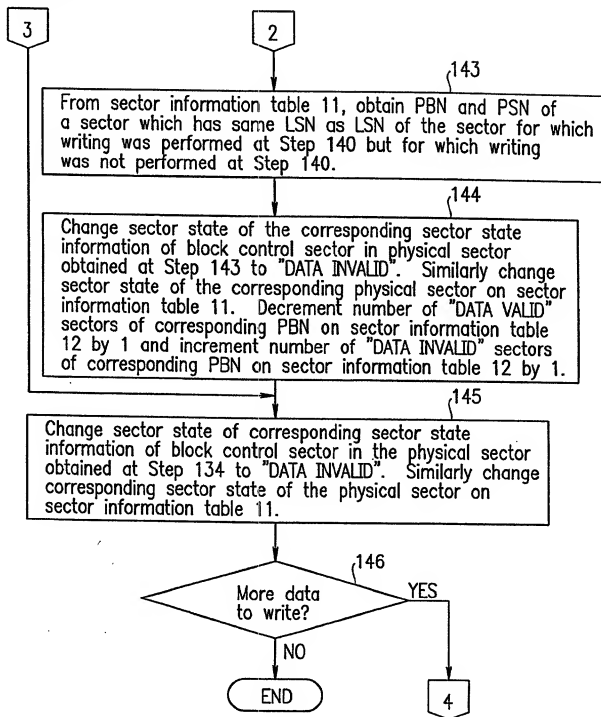


FIG. 28

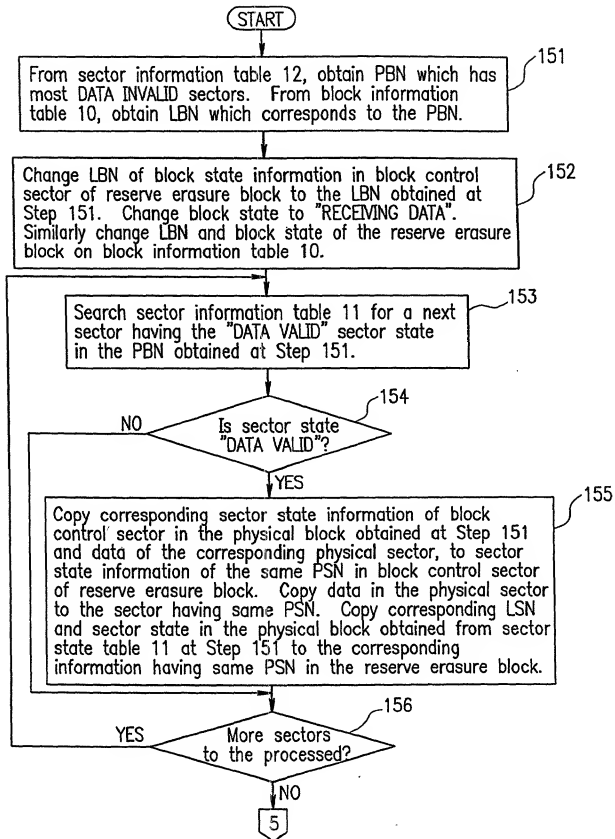


FIG. 29

